

WHAT IS CLAIMED IS:

1. A combination structure of a socket and a container, comprising:
 - a container having an opening; and
 - a socket, comprising:
 - a connecting section for being engaged with said opening;
 - a first end extended from said connecting section for being electrically connected to an electronic equipment which is positioned outside said container; and
 - a second end extended from said connecting section for electrically connecting to a circuit unit which is positioned inside said container, wherein a cross-section of said second end is greater than that of said opening and said cross-section of said opening is greater than that of said first end so that said first end is passed through said opening from an inside of said container and exposed to an outside of said container, and said opening blocks said second end for avoiding said second end passing therethrough and fixing said socket inside said container besides mutually fixing said connecting section.
2. The combination structure according to claim 1, wherein said connecting section and said container are locked together via a lock-in way.
3. The combination structure according to claim 1, wherein said connecting section further comprises a first hook and said container further comprises a second hook in which said first hook and said second hook are locked to each other.
4. The combination structure according to claim 1, wherein said connecting section comprises a screw thread for rotating into said opening.
5. The combination structure according to claim 1, wherein said connecting

section and said opening are engaged via a bayonet.

6. The combination structure according to claim 1, wherein said connecting section and said container are fixed together via a bolt.

7. The combination structure according to claim 1, wherein said connecting section and said container are fixed together via a rivet.

8. The combination structure according to claim 1, wherein said container is a case of a power supply.

9. The combination structure according to claim 1, wherein said circuit unit is a circuit board.

10. A combination structure of a socket and a container, comprising:
a container comprising a faceplate having an opening thereon; and
a socket being set in said container, comprising:

a connecting section for being engaged with said opening;

a first end extended from said connecting section for being electrically connected to an electronic equipment which is positioned outside said container; and

a second end extended from said connecting section for being electrically connected to a circuit unit which is positioned inside said container, wherein a cross-section of said opening is greater than that of said first end so that said first end is passed through said opening from an inside of said container and exposed to an outside of said container, and said opening blocks said second end for avoiding said second end passing therethrough and fixing said socket inside said container besides mutually fixing said connecting section.